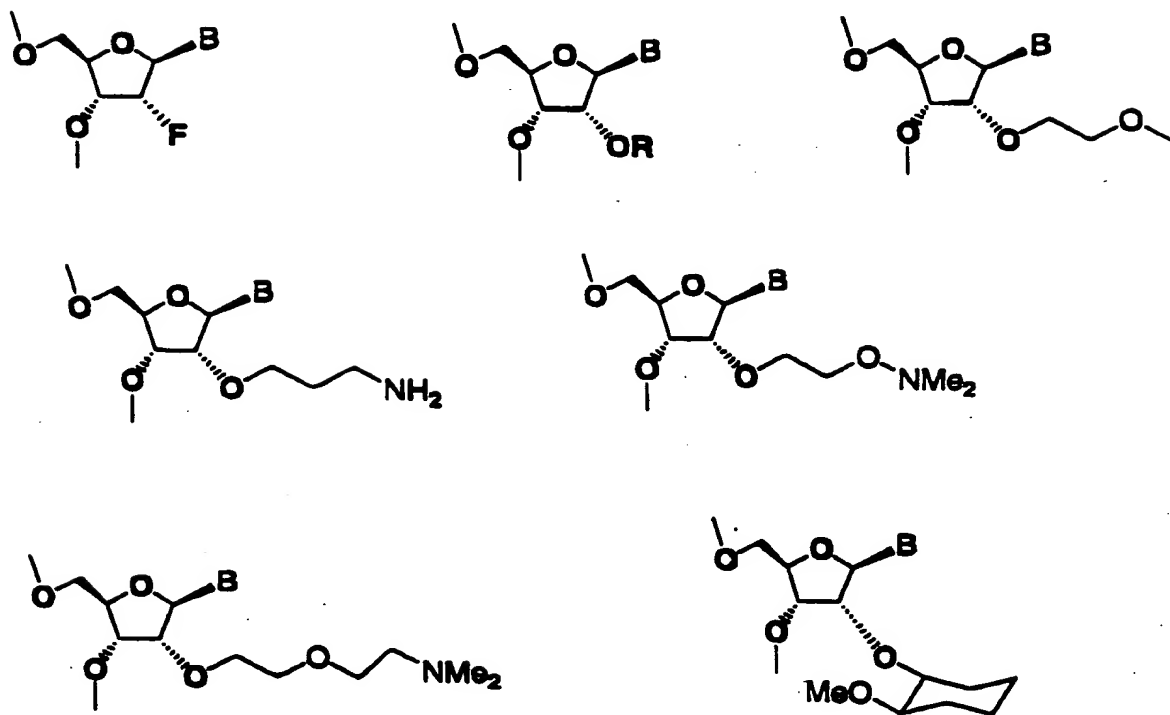
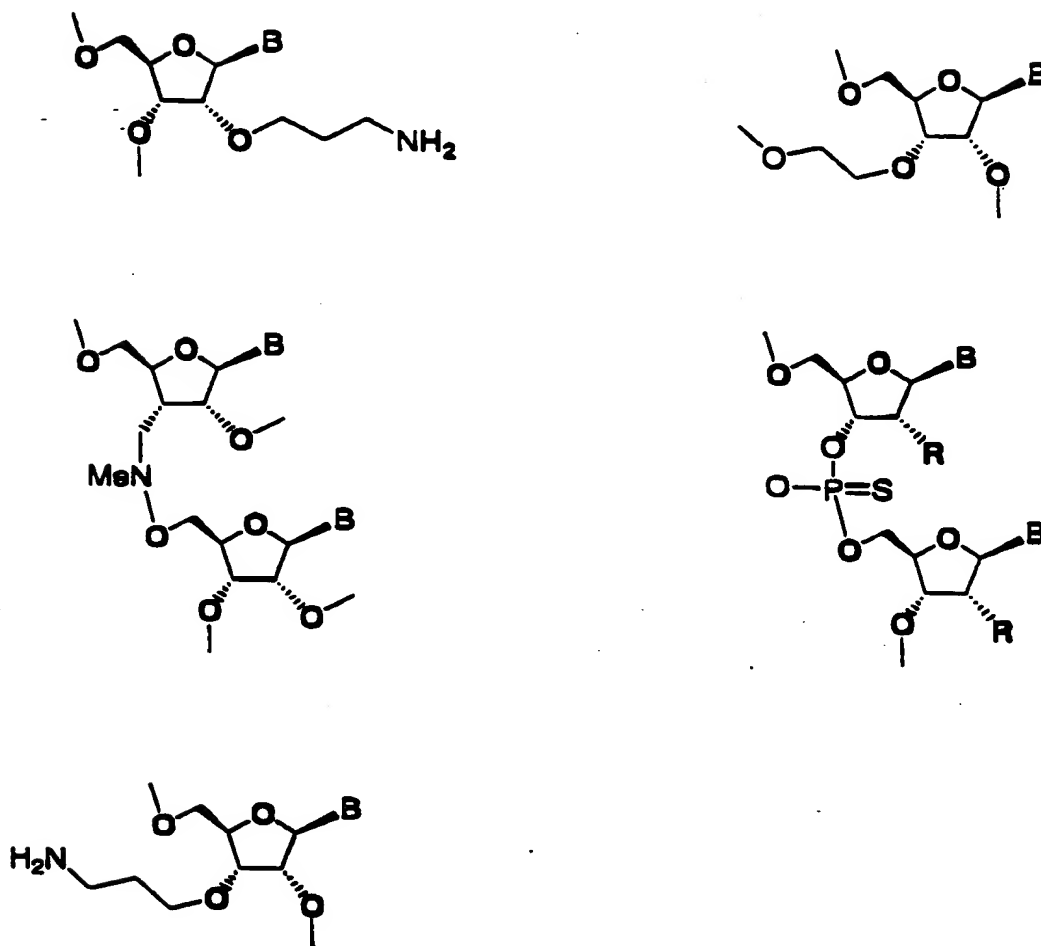


**Figure 1**

T-260650

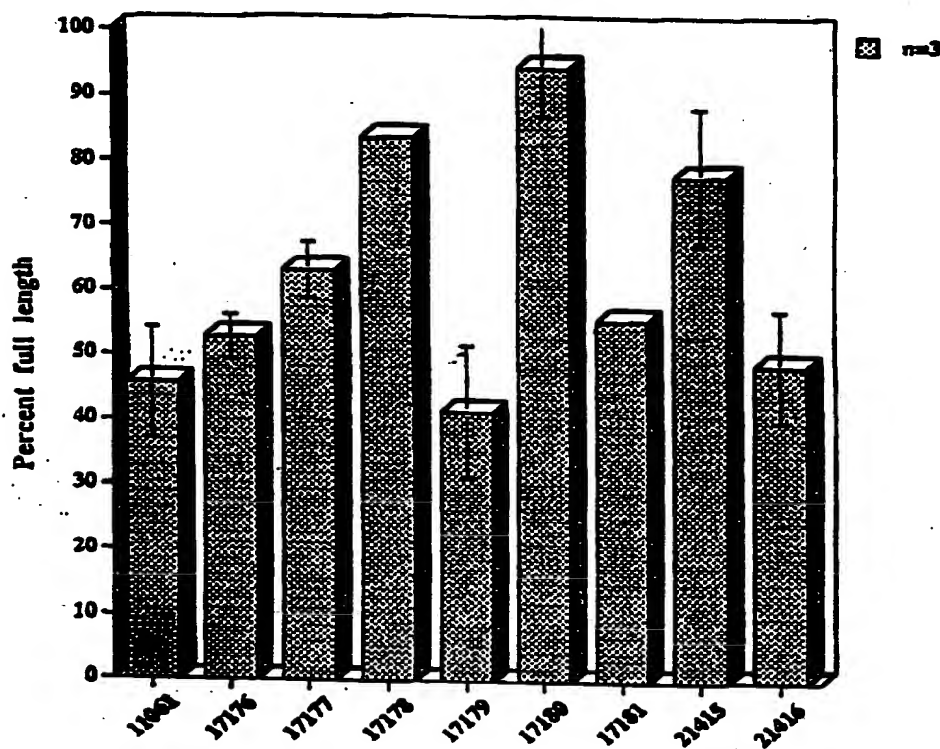


**Figure 2**



**Figure 3**

**EFFECT OF CHEMICAL MODIFICATION ON THE STABILITY OF ISIS 11061  
ONCENORS IN MOUSE PLASMA 1 HR AFTER IV BOLUS (5 mg/kg)**



**Figure 4**

**EFFECT OF CHEMICAL MODIFICATION ON THE STABILITY OF ISIS 11061  
ONCENORS IN MOUSE TISSUE (100 mg) 24 HRS AFTER 5 mg/kg IV BOLUS**

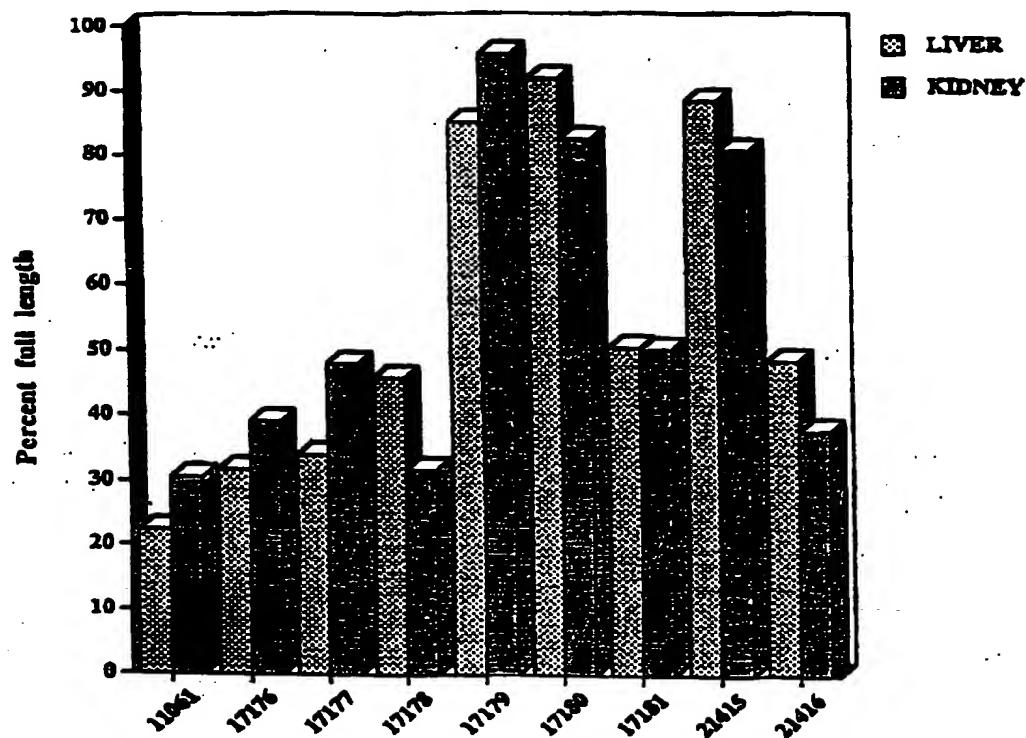


Figure 1 5

## Increases in *In Vivo* Stability

In mouse liver after 24h

In mouse kidney after 24h

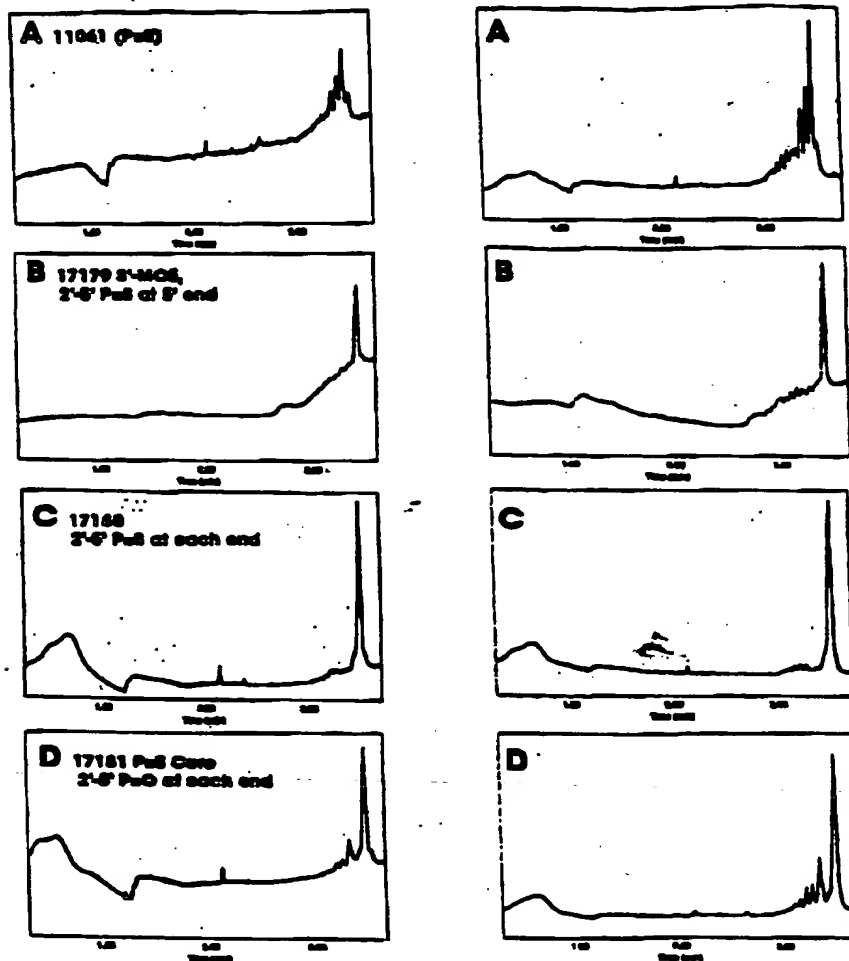


Figure 96

# C-RAF mRNA EXPRESSION IN bEND CELLS

## DOSE RESPONSE WITH MOE (2'-5' LINKED) 11061 ANALOGS

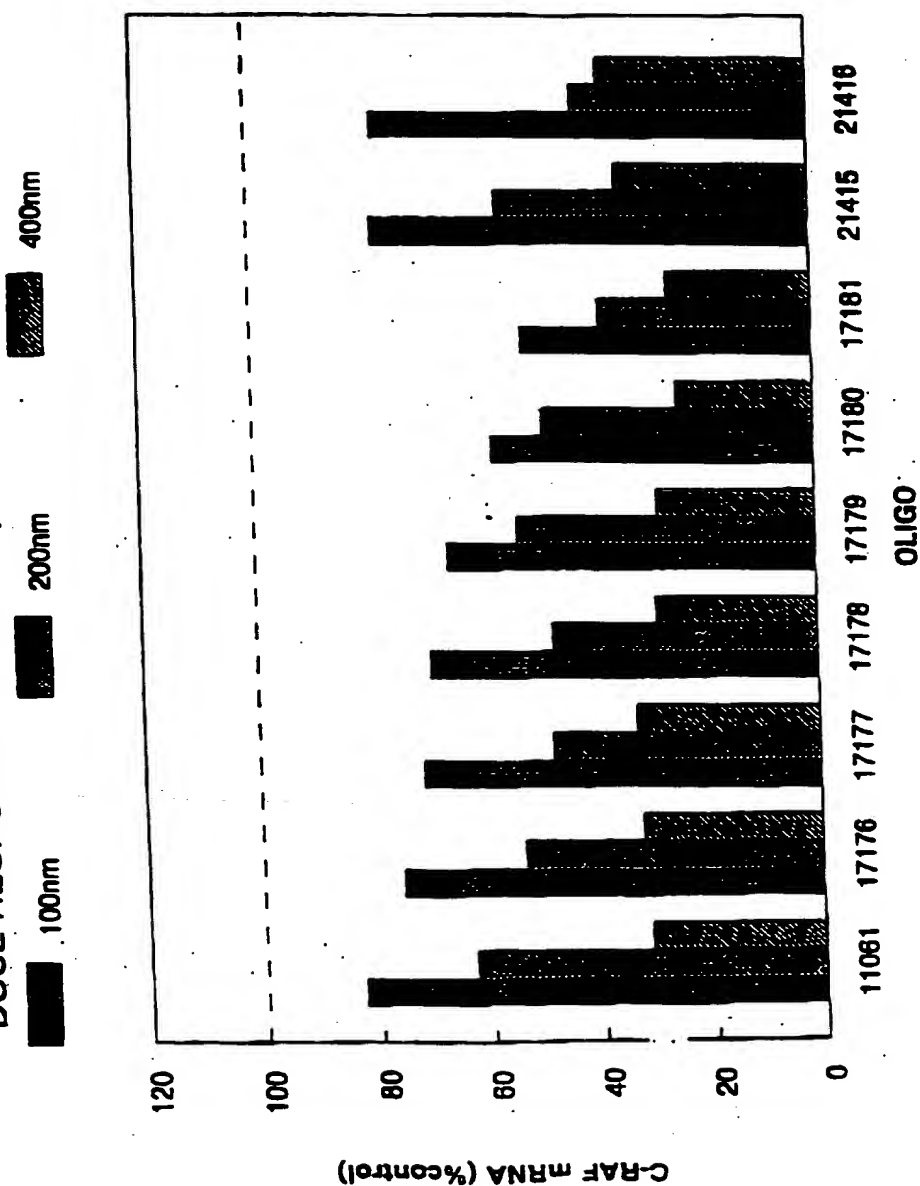


Figure 7

Positive control, P=S  
 Scrambled control, P=S  
 MMI (1+1), P=S  
 MMI (2+2), P=S  
 MMI (3+3), P=S  
 MMI (2+2), P=O  
 MMI (3+3), P=O

TCCGTCATCGCTCCTCAGGG  
 TTAGTAATAGCCACATGG  
 TCCGTCATCGCTCCTCAGGG  
 TCCGTCATCGCTCCTCAGGG  
 TCCGTCATCGCTCCTCAGGG  
 TCCGTCATCGCTCCTCAGGG  
 TCCGTCATCGCTCCTCAGGG

ISIS 2503  
 ISIS 13177  
 ISIS 14896  
 ISIS 14898  
 ISIS 14890  
 ISIS 14897  
 ISIS 14899

P-S = phosphorothioate; P-O = phosphodiester

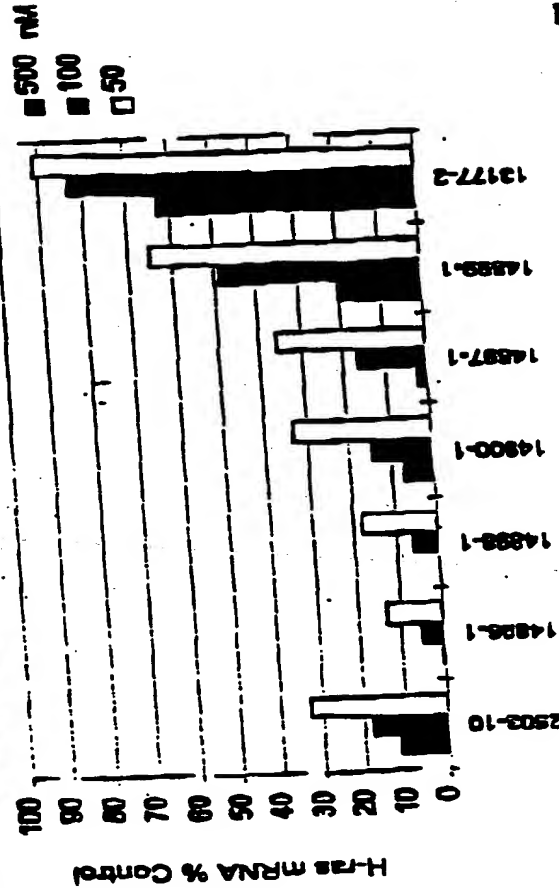


Figure 8



ISIS 2503	TCGGTCATCGCTCCTCAGGG	P=S
ISIS 13177	TTAGTAATAGCCGCACATGG	Scrambled control, P=S
ISIS 13920	TCGGTCATCGCTCCTCAGGG	MOE, P=S
ISIS 14896	TCGGTCATCGCTCCTCAGGG	MMI (1+1), P=S
ISIS 14898	TCGGTCATCGCTCCTCAGGG	MMI (2+2), P=S

P=S = phosphorothioate; MOE = major effect



Figure 9